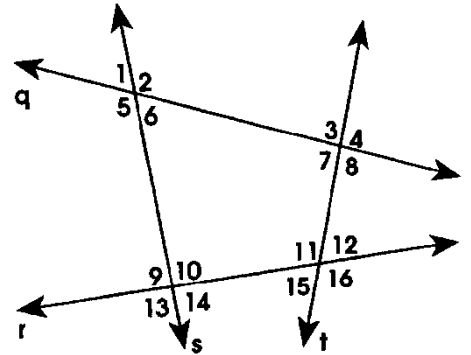


Unit 3 Worksheet 2

For #1 - 12, use the picture below to decide if the angles are *alternate interior*, *alternate exterior*, *consecutive interior*, *consecutive exterior*, *corresponding*, *vertical* or *none*.

1. $\angle 11$ & $\angle 8$
2. $\angle 1$ & $\angle 14$
3. $\angle 13$ & $\angle 15$
4. $\angle 3$ & $\angle 16$
5. $\angle 3$ & $\angle 2$
6. $\angle 6$ & $\angle 10$
7. $\angle 10$ & $\angle 7$
8. $\angle 12$ & $\angle 8$
9. $\angle 6$ & $\angle 9$
10. $\angle 10$ & $\angle 15$
11. $\angle 6$ & $\angle 1$
12. $\angle 7$ & $\angle 15$



For #13 – 27 use the picture below to answer the questions.

13. $\angle a$ & $\angle e$ are what type of angle pair? _____
14. $\angle c$ & $\angle e$ are what type of angle pair? _____
15. $\angle a$ & $\angle g$ are what type of angle pair? _____
16. $\angle a$ & $\angle f$ are what type of angle pair? _____
17. $\angle c$ & $\angle d$ are what type of angle pair? _____
18. $\angle d$ & $\angle g$ are what type of angle pair? _____
19. $\angle b$ & $\angle e$ are what type of angle pair? _____
20. $\angle b$ & $\angle d$ are what type of angle pair? _____
21. $m\angle a =$ _____
22. $m\angle b =$ _____
23. $m\angle c =$ _____
24. $m\angle d =$ _____
25. $m\angle e =$ _____
26. $m\angle f =$ _____
27. $m\angle g =$ _____

